PVM-8040

8-inch Portable Color Video Monitor

- Beam current feedback for stable color reproduction over a long period of time
- Heavy duty construction with metal cabinet to minimize electromagnetic interference between adjacent monitors
- Built-in speaker
- 19-inch EIA standard rack mountable

Specifications

Video Signal System:	EIA Standard, NTSC Color
Picture Tube:	8" Trinitron® measured diagonally, 70° deflection
Video Input:	BNC-type, 1Vp-p ±6dB composite 75Ω, sync negative
Video Output:	BNC-type, 1Vp-p ±6dB composite, sync negative
Horizontal Resolution:	> 250 lines
Power Requirements:	AC-120V 60Hz
Power Consumption:	AC-40W
Operating Temperature:	-10°C to 40°C (14°F to 104°F)
Storage Temperature:	-10°C to 149°C (14°F to 149°F)
Dimensions (WHD):	216 x 217 x 351mm (8½" x 8½" x 13¾")
Rack mount:	Optional MB-507 for two monitors, MB-509 blank panel for mounting one PVM-8040 MAMB-507
	16 lbs 8 oz (7.5kg)

Optional Accessory

MB-504

Rack mount for two PVM-8040 monitors in a 19" rack